Please add the following claims:

5. The method of Claim 1 wherein the plurality of hybrids is further induced to express the dendritic cell characteristics before using said hybrids for the production of an anti-tumor response.

6. The method of Claim 3 wherein the obtained hybridoma is further induced to express the dendritic cell characteristics before using said hybridoma for the production of an anti-tumor response.

7. The method of Claim 5 wherein said dendritic cell characteristics are chosen from the group consisting of dendritic cell morphology, dendritic cell surface markers or dendritic cell activation markers and immune cell activation properties *in vitro*.

8. The method of Claim 6 wherein said dendritic cell characteristics are chosen from the group consisting of dendritic cell morphology, dendritic cell surface markers or dendritic cell activation markers and immune cell activation properties *in vitro*.

A3

9. The method of Claim 5 wherein said induction is performed using GM-CSF.

10. The method of Claim 6 wherein said induction is performed using GM-CSF.

11. The method of Claim 1 wherein the plurality of hybrids is treated to prevent proliferation before using said hybrids for the production of an anti-tumor response.

12. The method of Claim 3 wherein the hybridoma is treated to prevent proliferation before using said hybridoma for the production of an anti-tumor response.

13. The method of Claim 11 wherein said treatment occurs by irradiation.

14. The method of Claim 12 wherein said treatment occurs by irradiation.

15. The method of Claim 1 wherein said plurality of hybrids is administered by injection.

16. The method of Claim 3 wherein said hybridoma is administered by injection.

17. The method of Claim 15 wherein said injection is carried out parenterally.

18. The method of Claim 16 wherein said injection is carried out parenterally.

19. The method of Claim 1 wherein said dendritic cell is derived from bone marrow.

20. The method of Claim 3 wherein said dendritic cell is derived from bone marrow.

21. The method of Claim 1 wherein said dendritic cell is of myeloid origin.

22. The method of Claim 3 wherein said dendritic cell is of myeloid origin.

23. The method of Claim 1 wherein said dendritic cell is of lymphoid origin.